

ABSTRACT

A system and method for enabling the interchange of enterprise data through an open platform is disclosed. This open platform can be based on a standardized interface that enables parties to easily connect to and use the network. Services operating as senders, recipients, and in-transit parties can therefore leverage a framework that overlays a public network.

Variable	Unit	Value	Variable	Unit	Value
Age	Years	25.5	Age	Years	25.5
Height	cm	170.0	Height	cm	170.0
Weight	kg	70.0	Weight	kg	70.0
Heart rate	beats/min	120.0	Heart rate	beats/min	120.0
Stroke volume	ml	100.0	Stroke volume	ml	100.0
Cardiac output	l/min	12.0	Cardiac output	l/min	12.0
Mean arterial pressure	mmHg	93.3	Mean arterial pressure	mmHg	93.3
Systolic blood pressure	mmHg	133.3	Systolic blood pressure	mmHg	133.3
Diastolic blood pressure	mmHg	66.7	Diastolic blood pressure	mmHg	66.7
Pulse pressure	mmHg	66.7	Pulse pressure	mmHg	66.7
Time to peak	s	10.0	Time to peak	s	10.0
Time to half-decay	s	20.0	Time to half-decay	s	20.0
Area under the curve	mmHg·s	1000.0	Area under the curve	mmHg·s	1000.0
Maximum value	mmHg	133.3	Maximum value	mmHg	133.3
Minimum value	mmHg	66.7	Minimum value	mmHg	66.7
Standard deviation	mmHg	33.3	Standard deviation	mmHg	33.3
Coefficient of variation	%	33.3	Coefficient of variation	%	33.3
Correlation coefficient		0.99	Correlation coefficient		0.99
P-value		0.001	P-value		0.001
Significance level		0.05	Significance level		0.05
Confidence interval		95%	Confidence interval		95%
Power		0.80	Power		0.80
Effect size		0.50	Effect size		0.50
Sample size		100	Sample size		100
Alpha		0.05	Alpha		0.05
Beta		0.20	Beta		0.20
Gamma		0.10	Gamma		0.10
Delta		0.05	Delta		0.05
Epsilon		0.01	Epsilon		0.01
Zeta		0.001	Zeta		0.001
Eta		0.0001	Eta		0.0001
Theta		0.00001	Theta		0.00001
Iota		0.000001	Iota		0.000001
Kappa		0.0000001	Kappa		0.0000001
Lambda		0.00000001	Lambda		0.00000001
Mu		0.000000001	Mu		0.000000001
Nu		0.0000000001	Nu		0.0000000001
Xi		0.00000000001	Xi		0.00000000001
Omicron		0.000000000001	Omicron		0.000000000001
Pi		0.0000000000001	Pi		0.0000000000001
Rho		0.00000000000001	Rho		0.00000000000001
Sigma		0.000000000000001	Sigma		0.000000000000001
Tau		0.0000000000000001	Tau		0.0000000000000001
Upsilon		0.00000000000000001	Upsilon		0.00000000000000001
Phi		0.000000000000000001	Phi		0.000000000000000001
Chi		0.0000000000000000001	Chi		0.0000000000000000001
Psi		0.00000000000000000001	Psi		0.00000000000000000001
Omega		0.000000000000000000001	Omega		0.000000000000000000001